



## METHOD OF FORMING PRINTABLE MEDIA USING A LAMINATE SHEET CONSTRUCTION

### Abstract of the Disclosure

A method of forming printable media using a laminate sheet construction which includes a film-coated liner sheet and a laminate facestock. A facestock sheet, a film layer and an adhesive layer together form the laminate facestock. The laminate facestock is cut through to the liner sheet to form facestock cut lines defining at least in part perimeters of printable media, such as rectangular business cards. An outer face of the liner sheet is cut through to form liner-sheet cut lines defining a plurality of liner sheet strips on a back side of the laminate facestock. The laminate sheet construction is sheeted into a plurality of sheets, each of the sheets includes a plurality of the printable media and at least one of the liner sheet strips. The sheets are fed through a printer or copier, desired indicia is printed on the media and the printed media then separated from the liner sheet strips of the sheet.

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